- Trash/Waste. Any trash or limited waste materials will be kept in metal receptacles and periodically taken to the appropriate dump/landfill site.

 7) Public Safety and Welfare. The current is not experienced. access. Currently, a barbed wire fence surrounds the property on three sides. Only the northern portions of the leased property are not fenced. There are two access roads from the hard surface road to the south and both of these roads are gated. The eastern gate is open for daily traffic and is locked after hours (usually 7:00 PM to 7:00 AM) and on Sundays. Danger/Warning and no trespassing signs are posted along the power lines facing the hard surface road and on both access gates. If high walls remain after mining operations have ceased and reclamation is complete, then warning signs will be posted around the high wall with the appropriate hazards identified. During deer hunting season, permission to enter and hunt must be obtained in writing from the Castle Valley Stone, which serves to ensure those hunting on the property know the dangers of the mining operation.
 - (b) The border outlining the acres to be reclaimed is as shown in **Exhibit E**.
 - (c) Areas disturbed by this operation which are included in a request for a variance from the reclamation standards: The rock highwall will not be revegetated, but all other areas of disturbance will be reclaimed and revegetated. No variance from Division rules is requested. Exhibit E
 - (d) Highwalls which are proposed to remain steeper than 45 degrees and slopes which are proposed to remain steeper than 3H:1V. Exhibit E

The overall slope of highwalls will be 45 degrees or less. The maximum height of highwalls will be 80'. Final slope grades of waste piles, overburden stockpiles and areas not characterized as highwalls will be 3H:1V maximum.

105.3 - Drawings or Cross Sections (slopes, roads, pads, etc.)

Cross sections of pre-mine and post mine slopes are shown on Exhibit E.

105.4 - Photographs

No photos have been submitted.

105.4 - Underground and Surface Mine Development

There are no current or planned underground operations at the Brown's Canyon Quarry.

- 6) Trash/Waste. Any trash or limited waste materials will be kept in metal receptacles and periodically taken to the appropriate dump/landfill site.
- 7) Public Safety and Welfare. The quarry and mining sites are private property and it is not expected that it will become public after mining ceases, thus limiting public access. Currently, a barbed wire fence surrounds the property on three sides. Only the northern portions of the leased property are not fenced. There are two access roads from the hard surface road to the south and both of these roads are gated. The eastern gate is open for daily traffic and is locked after hours (usually 7:00 PM to 7:00 AM) and on Sundays. Danger/Warning and no trespassing signs are posted along the power lines facing the hard surface road and on both access gates. If high walls remain after mining operations have ceased and reclamation is complete, then warning signs will be posted around the high wall with the appropriate hazards identified. During deer hunting season, permission to enter and hunt must be obtained in writing from the Castle Valley Stone, which serves to ensure those hunting on the property know the dangers of the mining operation.
- (b) The border outlining the acres to be reclaimed is as shown in Exhibit E. A border clearly outlining the extent of the area to be reclaimed after mining, the number of acres disturbed, and the number of acres proposed for reclamation:

Exhibit E

(d)(c) Areas disturbed by this operation which are included in a request for a variance from the reclamation standards: The rock highwall will not be revegetated, but all other areas of disturbance will be reclaimed and revegetated. No variance from Division rules is requested.

Exhibit E

Comment [OSG5]: #9

(e)(d) Highwalls which are proposed to remain steeper than 45 degrees and slopes which are proposed to remain steeper than 3H:1V.

Exhibit E

The overall slope of highwalls will be 45 degrees or less. The maximum height of highwalls will be 80. Final slope grades of waste piles, overburden stockpiles and areas not characterized as highwalls will be 3H:1V maximum.

Comment [OSG6]: #10

105.3 - Drawings or Cross Sections (slopes, roads, pads, etc.)

Cross sections of pre-mine and post mine slopes are shown on Exhibit E.

105.4 - Photographs

No photos have been submitted.

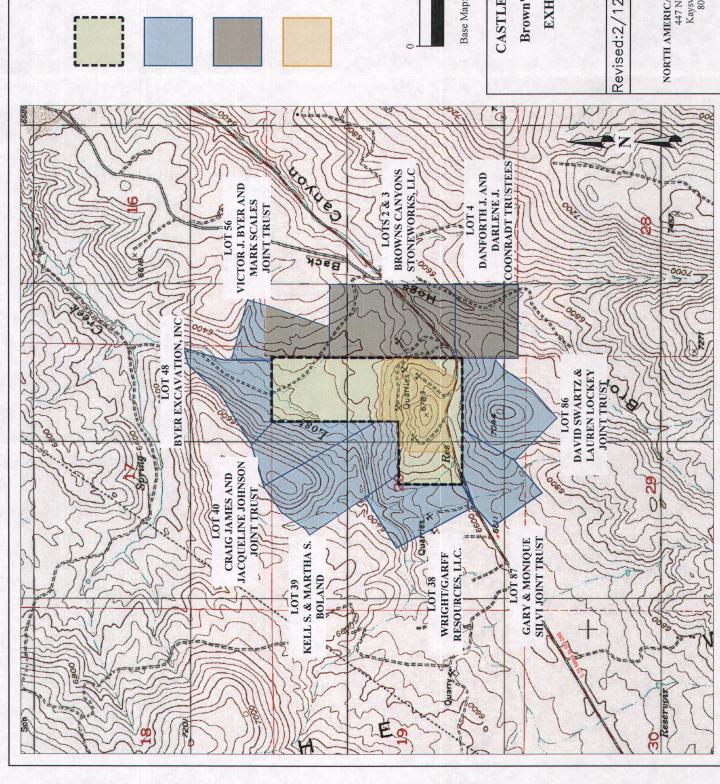
Comment [OSG7]: #13

105.4 - Underground and Surface Mine Development

There are no current or planned underground operations at the Brown's Canyon Quarry.

Brown's Canyon Rock Quarry 1 Castle Valley Stone, LLC M/043/0017

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LEGEND

CASTLE VALLEY STONE PRIVATE SURFACE AND LEASED PROPERTY MINERALS PRIVATE SURFACE AND MINERALS

PRIVATE MINERALS PRIVATE SURFACE EXCEPT COAL



PERMIT AREA



CASTLE VALLEY STONE, LLC

Brown's Canyon Rock Quarry **EXHIBIT A - BASE MAP**

Summit County, Utah

BCRQ_Ex_A Revised:2/12/2015

Map By: NORTH AMERICAN MINE SERVICES, INC. 447 N 300 W, Suite 3 Kaysville, UT 84037 801-544-3421

